Declassified in Part - Sanitized Copy Approved for Release 2013/08/26 : CIA-RDP12-00036R000100050005-1 ND BOTTOM UNCLASSIFIED CONFIDENTIAL SECRET OFFICIAL ROUTING SLIP TO NAME AND ADDRESS DATE INITIALS 1 C/P&PD DC/P&PD 3 5 Karen PREPARE REPLY **ACTION** DIRECT REPLY **APPROVAL DISPATCH** RECOMMENDATION COMMENT **FILE** RETURN CONCURRENCE **INFORMATION SIGNATURE** Remarks: FOLD HERE TO RETURN TO SENDER FROM: NAME, ADDRESS AND PHONE NO. DATE 4-7-7-5 UNCLASSIFIED CONFIDENTIAL SECRET Declassified in Part - Sanitized Copy Approved for Release

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3 April 1975

MEMORANDUM FOR THE RECORD

SUBJECT: Printing Plate Re-Melt

The following is a sequential order of events leading to P&PD transfer of printing plate re-melting from Bladensburg Metals to Tomke Aluminum:

After conducting a survey of Bladensburg Metals in early November 1974, the Office of Security/Safety Branch notified P&PD that unsafe conditions existed at Bladensburg The position of OS was that P&PD was taking undue risks in assigning its personnel to an area at Bladensburg Metals that violated OSHA standards. Shortly thereafter, OS, informed me that he would no longer provide escorts to Bladensburg Metals due to the unsafe conditions. ъ. OS/Safety Branch, assumed STAT 1 the responsibility for finding a suitable replacement for Bladensburg Metals until such time when P&PD would be able to utilize the Hammermill Pulverizer scheduled for installation STAT STAT settled on: Tomke Aluminum Company Division of United Iron & Metal Co., Inc. 4201-4301 E. Monument Street Baltimore, Maryland 21205 Phone: PE 2 - 2200 Contact: Mr. Peter Darby, Plant Manager STAT Office of Security, along with Mr. STAT inspected the facility and granted security and sarety approvals for the Tomke site. STAT e. Prior to the first plate run to Tomke,

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OL/Procurement Division, was contacted and given background information for the voiding of the contract with Bladensburg Declassified in Part - Sanitized Copy Approved for Release 2013/08/26 : CIA-RDP12-00036R000100050005-1

SUBJECT: Printing Plate Re-Melt

| Metals. raised | the question of GPO's method | STAT |
|---------------------------|------------------------------------|------|
| | d plates. Told that GPO cuts | : |
| | nto pieces for disposal at Lorton, | ٠. |
| Virginia, an unsuitable p | | STAT |
| | o Tomke, especially on an interim | |
| basis until the Hammermil | l pulverizer is operational. | , |
| f. OI./S | ecurity Staff, was contacted to | STAT |
| | nding the Tomke plate re-melt, | |
| | for the service rather than | |
| | he case at Bladensburg. Mr. | |
| | mber with OS as the office | STAT |
| responsible for funding t | he project. | |
| | | • |
| | PD to include their disc packs | |
| | in the run to Tomke. Approval | • |
| was granted. | | STAT |
| | | |
| | | |
| | | |
| | . | |
| | Production Manager | |